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SECURITY THORMATION CENTRAL INTELLIGENCE AGENCY

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## NFORMATION REPORT

CD NO

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	•	OF THE WILLIAM TOP MOLITO		
THILLIAM		INFORMATIO	N REPOR	
COUNTRY	East Garmany/	West Germany/Pcland/G	Zechoslovakia	

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Planned Expansion of Tube Rolling in Fast Germany

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- Because of restrictions on trade between East Germany and West Germany, the East Cerman government has been unable to obtain delivery on equipment for a tube rolling mill from Schloemann AG (Duesseldorf, Steinstr. 13)1 and Moer AG (Muenchen-Gladbach, Karmannstr, 29) in accordance with an agreement signed Consequently East Germany turned to the people's in the fall of 1950. democracies and concluded agreements with Poland and Czechoslovakie in Rine with the policy of scientific-technical cooperation,
- On 16 June 1951 Poland agreed to make the plans for a pipe rolling mill built in accordance with the Mannesmann reciprocating rolling process available to East Germany. The first set of drawings only arrived on 1 June 1952 and the second set on 14 August 1952,
- An agreement was signed with Czechoslovakia on 25 July 1951, whereby Czechoslovakia was to make available any pipe rolling mill plans which German experts might select. However, the experts were only first able to make the trip from 15 - 24 July 1952, because the approval of their papers vas hold up. A large number of plans were selected and requested on 5 August 1952 in accordance with the signed agreement. These had not been delivered as of 26 August 1952.
- The plans from Poland are not complete, and it is planned to send experts to Poland to draw up blueprints for those parts without plans. It is also planned to send people to Czechoslovakia to expedite the delivery of the premised plans.
- As the first step it is planned to erect a Mannesmann process rolling mill set with a punch press, a slant rolling mill, and a connected reducing tolling mill, which would be able to produce pipes of between 18 and 108 millimeters in diameter at a monthly rate of 3,000 tons. The preparatory ords: has been already given to ABUS, Wildau. It is planned that the first construction stage of the new rolling mill be ready for operation at Riesa by 1 July 1953, so that planned production could begin by 1 September 1953.

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<b>6</b> .,	In 1953 it is plaumed that the order for the second construction state by given to ABSS, Wildau. This is to be based on the Czechoslevskian your which are for a tube relling mill set with a slant relling mill and consected reducing relling mill for pipes from four to ten inches. It would have a monthly capacity of between 6.000 and 7.000 tens including rating pipes. This plant must be ready by the end of 1953.					
	Comment: Although the planned shipment from Schloss un attropy andly did not take place in this case,  From Follows  Follows the delivery of two large present tree Schloss to	25X1A				

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